Case 3:03-cv-00167-BP





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December 9, 2003

Center for Pediatric Gastroenterology

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E: WILLIAMS, LABREA A.

MR#: 870263 FIN#: 000034170092

DOB: 07/20/1994 DOV: 12/09/2003

Dear Dr Neely

Thank you for allowing us to participate in the care of your patient, Labrea Williams. We were happy to see Labrea at the Pediatric Gastroenterology Clinic at Children's Medical Center of Dallas on December 9, 2003 As you well know, Labrea is a 9-year-old African American female with past medical history significant for Stevens-Johnson syndrome in June of 2002 and history of constipation

Labrea presents to the clinic this afternoon with her father as well as other siblings and states that overall Labrea has been doing great, denies any major problems at this time, has no concerns. Labrea denies any complaints or concerns at this time. They deny any recent history of fever, vorniting, or diarrhea. The state that Labrea has been tolerating p.o. without difficulty. She has been unnating and stooling normally. She has been stooling daily with no blood or pain on stool. The discontinued the use of MiraLax, and she continues to stool daily without any difficulty. They have no other concerns at this time.

Labrea is currently not on any medications. She currently has Advil listed as her only allergy which was the suspected cause of her Stevens-Johnson syndrome

PHYSICAL EXAMINATION. Today, the patient's temperature was 97.9 degrees Fahrenheit, heart rate 84, respiratory rate 18, blood pressure 114/60, height 142 cm, up from 133 5 cm approximately a year ago. Weight is up to 57.7 kg, up from about 46.7 kg, also approximately a year ago.

Main Campus 1935 Motor Street • D

\_56-8000 + 1-800-568-8937 + Fax (214) 456-8006

North Dalias Location 6200 W Parker Rd , Bld 3, Suite 336 + Plano, Texas 75093

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Case 3:03-cv-00167-B

CHILDRENS MEDICAL CENTER DALLAS - CONFIDENTIAL INFORMATION

RE: WILLIAMS, LABREA A.

MR#. 870263 Page 2

On physical exam today, the patient is well developed, well nounshed, in no acute distress. Pupils were equal, round, and reactive to light Tympanic membranes were clear bilaterally. Nasopharynx and oropharynx were clear. The neck was supple, no lymphadenopathy Cardiovascularly, regular rate and rhythm, on murmur. Lungs were clear to auscultation bilaterally, no wheezing. Abdomen was soft, nontender, nondistended, positive bowel sounds. Skin has had multiple hypo and hyperpigmented spots noted throughout. Neurologic exam was normal with symmetric reflexes. Psychiatry: the patient was responsive, and mental status was appropriate for age

IMPRESSION: Labrea is a 9-year-old African American female with past medical history significant for Stevens-Johnson syndrome and history of constipation. The patient has no acute issues at this time.

RECOMMENDATIONS: The parents have discontinued the use of MiraLax and state that she is having normal bowel movements at this time. They were instructed that they may resume the MiraLax if constipation symptoms recur. They were instructed to use MiraLax 17 grams p.o. q.d. There are no other active gastrointestinal issues at this time, and we have discharged her from the Gastroenterology Clinic to follow up with her primary care pediatrician, yourself. If any negative problems or concerns arise, they may contact our nurse at 214-456-8071, Aurora Bustillos.

If you have any questions or concerns regarding this treatment plan, please do not hesitate to contact us.

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WILLIAMS, LABREA A.

MR#: 870263

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The patient will be discharged to your care. If any new problems do arise, we will be happy to see her at any time. You can contact our nurse, Aurora, at the number listed above

Sincerely

Ashish Patel, M.D.

Pediatric Gastroenterology Fellow

Assistant Professor

Pediatric Gastroenterology

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## **APPENDIX 5**

## UNITED STATES DISTRICT COURT NORTHERN DISTRICT OF TEXAS DALLAS DIVISION

LASANDRA MADDEN, Individually and on Behalf of LABREA WILLIAMS, a minor child.

Plaintiff.

VS.

WYETH d/b/a WYETH, INC., f/k/a
AMERICAN HOME PRODUCTS
CORPORATION; WYETH CONSUMER
HEALTHCARE, an unincorporated
Division of WYETH, f/k/a WHITEHALLROBINS HEALTHCARE; AND
WHITEHALL LABORATORIES, INC.,

Defendants.

CIVIL ACTION NO. 3:03CV 0167BD

## DECLARATION OF WILLIAM WARDELL, MD, PhD

My name is William Wardell. I am of sound mind and do not suffer from any disability that would prevent me from giving this my affidavit. I have never been convicted of a felony or a crime involving moral turpitude. The information contained herein, to the extent it discusses the joint meeting of the Arthritis Drugs and the Nonprescription Drug Advisory Committees, is within my personal knowledge in that it has been derived from my review of the relevant hearing transcript and is true and correct. The information contained herein, to the extent it discusses Dr. Tackett's report, is within my personal knowledge and is true and correct based upon my review of Dr. Tackett's expert report in this case. The remaining information contained herein is within my personal knowledge and is true and correct and based upon my knowledge, training and experience.

- 1. I am a licensed physician, and I also have a PhD in Pharmacology, from the University of Oxford. I am Board Certified by the American Board of Clinical Pharmacology.
- 2. I spent 15 years in Academic Medicine and Clinical Pharmacology, most of it at the University of Rochester Medical Center in Rochester, NY, where I served a Fellowship in Clinical Pharmacology and Medicine, and then went on to a faculty appointment as Associate Professor of Pharmacology and Toxicology, Assistant Professor of Medicine, and Associate Physician at the University's main teaching hospital, Strong Memorial.

- 3. At the University of Rochester, in addition to teaching medical and graduate students in Pharmacology and Clinical Pharmacology, I was a co-founder of the Clinical Pharmacology consultation service at the University's Strong Memorial Hospital and related hospitals. In that service my responsibilities included diagnosing, evaluating, and helping to manage Adverse Drug Reactions (ADRs), actual or suspected, of all types. I also co-founded the University's Center for the Study of Drug Development (now at Tufts University).
- 4. After a career in Academic Medicine, I spent the next 20 years in Pharmaceutical Medicine, mostly in the Medical Director role, managing the medical and regulatory functions of Drug Development and also the oversight (especially for safety) of drugs on the market. These responsibilities included Clinical Research, Safety, Regulatory, Protocols, Data Acquisition, Data Management, and Statistics. My responsibilities have included managing Clinical Research on drug efficacy and toxicity, including Adverse Drug Reactions; Regulatory aspects of Drug Development, FDA Approval, and use; and the Safety of marketed drugs, including safety reporting to the FDA. I have had the medical responsibility for both OTC drugs and prescription drugs.
- 5. With regard to the case of LaBrea Williams, Plaintiffs' expert Dr. Randall Tackett has opined in his report that "a safer alternative design for racemic ibuprofen is enantiomerically pure S-ibuprofen."
- 6. S-ibuprofen, which is also known as S(+)-ibuprofen, and also as dexibuprofen, has been marketed and sold in Europe for some years. I shall use the name dexibuprofen in the remainder of this document, because that is the approved name. (Racemic ibuprofen, which is the form already available in the US, contains a mixture of R(-)-ibuprofen and dexibuprofen.)
- 7. Dexibuprofen was evaluated by the US FDA and discussed in public at a joint Committee meeting of the FDA's Nonprescription Drugs Advisory Committee and the Arthritis Drugs Advisory Committee on October 9th, 1996. That joint Committee meeting considered the clinical sections of an NDA submitted by Bayer Corporation, seeking dexibuprofen's approval as an over-the-counter (OTC) drug in the US. The transcript of this joint meeting reflects that, at the end of the meeting, the Committee voted that dexibuprofen should not be approved for OTC use.
- 8. In its discussion, the joint Committee members felt that there was not enough safety data (in particular, chronic safety data) to prove safety, and not enough information about the optimal dose to be used, to allow dexibuprofen to be marketed at that time in the United States. There was concern that the proposed dose was too high for OTC use. Some members recommended that Bayer should first seek NDA approval for dexibuprofen as a prescription drug, so that its safety profile and appropriate dosage information could be further established during prescription usage, before applying for a switch to OTC use.
- 9. To date, dexibuprofen has not been approved for either prescription use or for OTC use in the United States.
- 10. With respect to the European experience relating to dexibuprofen and the medical conditions known as Stevens-Johnson Syndrome and Toxic Epidermal Necrolysis (SJS/TEN), it

is my opinion that there is not yet enough information to determine whether dexibuprofen might have a better safety profile for SJS/TEN than the present racemic ibuprofen, because I have reviewed European dexibuprofen labeling and find that it contains SJS/TEN listed under Side Effects.

11. To determine whether dexibuprofen might have a clinically meaningful safety improvement over racemic ibuprofen, with respect to SJS/TEN adverse events, would take considerable time and resources. A controlled study would need at least several million patients to detect a significant difference in such low-frequency events, and the results would not be available for some years to come.

I declare under penalty of perjury that the foregoing is true and correct.

Executed on April 15, 2005

William Wardell, MD PhD